



INFORMATION CITED BY APPLICANT THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicant: M. Lal Attorney Docket No. SNUS121479
Application No.: 10/622,007 Group Art Unit: 1621
Filed: July 16, 2003 Examiner: --
Title: PLATINUM COMPOUNDS

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	Document No.	Kind Code	Date (mm/dd/yyyy)	Name
<i>[Signature]</i>	U10	5,117,002	A	05/26/1992	Khokhar et al.
<i>[Signature]</i>	U11	5,648,384	A	07/15/1997	Kidani et al.

FOREIGN PATENT DOCUMENTS

*Examiner Initial	Cite No.	Document No.	Kind Code	Publication Date (mm/dd/yyyy)	Country	English Abstract Provided	Translation Provided
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NONE

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite
Initial No.

NONE

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[Signature]

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INFORMATION CITED BY APPLICANT(S) THAT MAY BE MATERIAL TO THE
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Filed: July 16, 2003 Examiner: --
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U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	Document No.	Kind Code	Date (mm/dd/yyyy)	Name
	U7	4,140,707	A	02/20/1979	Cleare et al.
	U8	4,177,263	A	12/04/1979	Rosenberg et al.
	U9	6,011,166	A	01/04/2000	Valsecchi et al.

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NONE

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(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initial	Cite No.	
	O8	Leonetti, C., et al., "α-Tocherol Protects Against Cisplatin-Induced Toxicity Without Interfering With Antitumor Efficacy," <i>Int. J. Cancer</i> 104(2):243,250, 2003.
	O9	Manzotti, C., et al., "BBR 3464: A Novel Triplatinum Complex, Exhibiting a Preclinical Profile of Antitumor Efficacy Different from Cisplatin," <i>Clinical Cancer Res.</i> 6:2626-2634, July 2000.

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- O10 Martin-Ramos, J.D., et al., "Copper(II) and Nickel(II) Chelated With Dihydrogen Trans-1,2-Diaminocyclohexane-N,N,N',N'-Tetraacetate(2-) Ion ($\text{H}_2\text{CDTA}^{2-}$). Synthesis, XRD Structure and Properties of $[\text{Cu}(\text{H}_2\text{CDTA})] \cdot \text{H}_2\text{O}$ and $[\text{Ni}(\text{H}_2\text{CDTA})(\text{H}_2\text{O})] \cdot 4\text{H}_2\text{O}$ ", *Polyhedron* 15(3) 439-446, 1996.
- O11 Pace, A., et al., "Neuroprotective Effect of Vitamin E Supplementation in Patients Treated With Cisplatin Chemotherapy," *J. Clin. Oncol.* 21(5):927-391 March 2003.

Examiner

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Juliana Nguyen-Ly

3/7/05

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





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
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Title: PLATINUM COMPOUNDS

U.S. PATENT DOCUMENTS



*Examiner Cite Initials No.	Document No.	Kind Code	Date (mm/dd/yyyy)	Name
 U1	5,922,689	A	07/13/1999	Shaw
 U2	6,001,817	A	12/14/1999	Shaw
 U3	6,130,345	A	10/10/2000	Shaw
 U4	6,194,403	B1	02/27/2001	Hu et al.
 U5	6,297,245	B1	10/02/2001	Shaw
 U6	6,331,559	B1	12/18/2001	Bingham et al.

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 F1	WO 00/63219	A1	10/26/2000	WIPO	

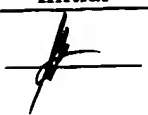
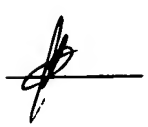
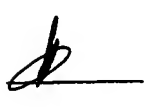
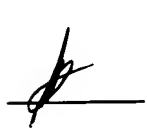

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 O1	Akerley, W., et al., "Weekly, High-Dose Paclitaxel in Advanced Lung Carcinoma," <i>Cancer</i> 97(10):2480-2486, May 15, 2003.
 O2	Baumgartner, M.R., et al. "The Interaction of Transition Metals With the Coenzyme α -Lipoic Acid: Synthesis, Structure and Characterization of Copper and Zinc Complexes," <i>Inorganica Chimica Acta</i> 252:319-331, November 1996.

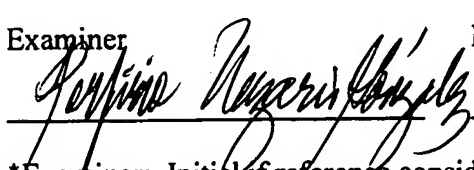
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|  | O3 Farrell, N., "Polynuclear Charged Platinum Compounds as a New Class of Anticancer Agents," in L.R. Kelland and N. Farrell (eds.), <i>Platinum-Based Drugs in Cancer Therapy</i> , Humana Press Inc., Totowa, New Jersey, June 2000, pp. 321-339. |
|  | O4 Fuertes, M.A., et al., "Novel Concepts in the Development of Platinum Antitumor Drugs," <i>Curr. Med. Chem. - Anti-Cancer Agents</i> 2(4):539-551, 2002. |
|  | O5 Hegmans A., et al., "Novel Approaches to Polynuclear Platinum Pro-Drugs. Selective Release of Cytotoxic Platinum-Spermidine Species Through Hydrolytic Cleavage of Carbamates," <i>Inorg. Chem.</i> 40(24):6108-6114, October 20, 2001. |
|  | O6 Qu, Y., et al., "Synthesis, Characterization, and Cytotoxicity of Trifunctional Dinuclear Platinum Complexes: Comparison of Effects of Geometry and Polyfunctionality on Biological Activity," <i>J. Med. Chem.</i> 43(16):3189-3192, July 20, 2000. |
|  | O7 Serimaa, R., et al., "X-Ray Scattering Study on Amorphous, Polynuclear Platinum Uridine Complexes," <i>J. Am. Chem. Soc</i> 115(22):10036-10041, November 3, 1993. |

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